

What is claimed:

- 1 1. A weeding tool for the removal of weeds in their entirety comprising:
2 a shaft portion having a first and a second end;
3 a tool head portion coupled to the second end, the tool head portion comprising
4 one or more weed removing structures having no sharp edges.

- 1 2. The tool of claim 1, wherein the shaft portion further comprises a straight
2 portion and an angled portion, the straight portion located at the first end, the angled
3 portion connected to the tool head.

- 1 3. The tool of claim 1, wherein the one or more weed removing structures
2 comprises one or more keyhole openings.

- 1 4. The tool of claim 1 wherein the tool head portion is offset at an angle with
2 respect to the straight portion of the shaft portion.

- 1 5. The tool of claim 1 wherein the shaft portion is mounted to a handle to
2 form a hand tool.

- 1 6. The tool of claim 5 where an extension is attached on the handle.

- 1 7. The tool of claim 6 wherein the extension is screwed into an opening on
2 the handle.

- 1 8. The tool of claim 6 wherein the extension is mounted in the handle using
2 an expansion clip.

- 1 9. The tool of claim 4 wherein each of the one or more keyhole openings
2 comprises a first small opening and a second large opening, the first small opening
3 operable to compress soil when the tool is used, the second opening allowing the soil to

4 loosen, trapping the stem of a weed with the soil and allowing for the entire removal of
5 the weed.

1 10. The tool of claim 9 wherein the small opening is generally rectilinear
2 shaped and the large opening is generally circular.

1 11. The tool of claim 3 wherein the one or more keyhole openings are
2 separated by tines, the tines having beveled edges to assist the tool head in digging into
3 the ground.

1 12. The tool of claim 1 where in the tool head further comprises a beveled side
2 for digging into soil.

1 13. The tool of claim 1 comprising a second tool head mounted on to the
2 shaft.

1 14. The tool of claim 5 wherein the handle further comprises a cushioned
2 portion.

1 15. A weeding tool comprising:
2 a handle;
3 a shaft having a first end connected to the handle; and
4 a tool head coupled to a second end of the shaft, the tool head comprising
5 one or more weed removing structures, operable to engage a weed and remove the weed
6 without severing the weed.

1 16. The tool of claim 15, wherein the shaft portion further comprises a straight
2 portion and an angled portion, the straight portion located at the first end, the angled
3 portion connected to the tool head.

1 17. The tool of claim 15, wherein the one or more weed removing structures
2 comprises one or more keyhole openings.

1 18. The tool of claim 15 wherein the tool head portion is offset at an angle
2 with respect to the straight portion of the shaft portion.

1 19. The tool of claim 15 wherein the shaft portion is mounted to a handle to
2 form a hand tool.

1 20. The tool of claim 18 wherein each of the one or more keyhole openings
2 comprises a first small opening and a second large opening, the first small opening
3 operable to compress soil when the tool is used, the second opening allowing the soil to
4 loosen, trapping the stem of a weed with the soil and allowing for the entire removal of
5 the weed.

1 21. A tool head for a weeding tool comprising one or more weed removing structures,
2 each of the one or more weed removing structures separated by a tine, each of the one or
3 more weed removing structures and the tines free from sharp edges.

1 22. The tool head of claim 21, wherein the one or more weed removing structures
2 comprise one or more keyhole openings.

1 23. The tool head of claim 22 wherein each of the one or more keyhole openings
2 comprises a first small opening and a second large opening, the first small opening
3 operable to compress soil when the tool is used, the second opening allowing the soil to
4 loosen, trapping the stem of a weed with the soil and allowing for the entire removal of
5 the weed.

1 24. The tool head of claim 23 wherein the small opening is generally rectilinear
2 shaped and the large opening is generally circular.

- 1 25. The tool head of claim 21, wherein the tool head is mounted on to a shaft having a
- 2 handle.